

Lecture-5

Margin-

The *margin* property defines the space around an HTML element. It is possible to use negative values to overlap content.

Example-

```
<html>
  <head>
  </head>

  <body>
    <p style="margin: 15px; border:1px solid black;">
      all four margins will be 15px
    </p>
  </body>
</html>
```

Margin Bottom Property-

Example-

```
<html>
  <head>
  </head>
  <body>
    <p style="margin-bottom: 15px; border:1px solid black;">
      This is a paragraph with a specified bottom margin.
    </p>

    <p style="margin-bottom: 5%; border:1px solid black;">
      This is another paragraph with a specified bottom margin
      in percent
    </p>
  </body>
</html>
```

Margin Top Property-

Example-

```
<html>
  <head>
  </head>
```

```
<body>
  <p style="margin-top: 15px; border:1px solid black;">
    This is a paragraph with a specified top margin.
  </p>

  <p style="margin-top: 5%; border:1px solid black;">
    This is another paragraph with a specified Top margin in
percent
  </p>
</body>
</html>
```

Margin Left Property-

Example-

```
<html>
  <head>
  </head>
  <body>
    <p style="margin-left: 15px; border:1px solid black;">
      This is a paragraph with a specified Left margin.
    </p>

    <p style="margin-left: 5%; border:1px solid black;">
      This is another paragraph with a specified Left margin
in percent
    </p>
  </body>
</html>
```

Margin Right Property-

Example-

```
<html>
  <head>
  </head>
  <body>
    <p style="margin-right: 15px; border:1px solid black;">
      This is a paragraph with a specified Right margin.
    </p>

    <p style="margin-right: 5%; border:1px solid black;">
      This is another paragraph with a specified Right margin
in percent
    </p>
  </body>
</html>
```

CSS Padding-

The *padding* property allows you to specify how much space should appear between the content of an element and its border.

Example-

```
<html>
  <head>
  </head>

  <body>
    <p style="padding: 15px; border:1px solid
black;">
      all four padding will be 15px
    </p>
  </body>
</html>
```

Padding Top Property-

Example-

```
<html>
  <head>
  </head>

  <body>
    <p style="padding-top: 15px; border:1px solid black;">
      This is a paragraph with a specified top padding
    </p>

    <p style="padding-top: 5%; border:1px solid black;">
      This is another paragraph with a specified top padding
in percent
    </p>
  </body>
</html>
```

Padding right Property-

Example-

```
<html>
  <head>
  </head>

  <body>
    <p style="padding-right: 15px; border:1px solid black;">
      This is a paragraph with a specified right padding
```

```
        </p>
        <p style="padding-right: 5%; border:1px solid black;">
        This is another paragraph with a specified right padding
in percent
        </p>
    </body>

</html>
```

Padding Bottom Property-

Example-

```
<html>
  <head>
  </head>

  <body>
    <p style="padding-bottom: 15px; border:1px solid
black;">
    This is a paragraph with a specified bottom padding
    </p>

    <p style="padding-bottom: 5%; border:1px solid black;">
    This is another paragraph with a specified bottom
padding in percent
    </p>
  </body>

</html>
```

Padding Left Property-

Example-

```
<html>
  <head>
  </head>

  <body>
    <p style="padding-left: 15px; border:1px solid black;">
    This is a paragraph with a specified Left padding
    </p>

    <p style="padding-left: 5%; border:1px solid black;">
    This is another paragraph with a specified Left padding
in percent
    </p>
  </body>
```

</html>